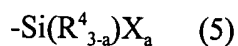


B¹
may be the same or different; R' represents a univalent hydrocarbon group containing 1 to 20 carbon atoms and the three R' groups may be the same or different; X represents a hydroxyl group or a hydrolyzable group and when two or more X groups are present, they may be the same or different; a represents 0, 1, 2 or 3 and b represents 0, 1 or 2; as regards b in $-\text{Si}(\text{R}^3_{2-b})(\text{X}_b)-\text{O}-$ which occurs in m repeats, the value of b may be different over the repeats; m represents an integer of 0 to 19; provided, however, that the relation of $a + \sum b \geq 1$ is satisfied).

Please amend the paragraph beginning on page 3, line 28, as follows:

The reactive silicon group of the following general formula (5) is preferred from availability points of view.

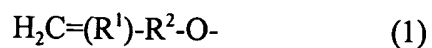


(wherein R^4 , X and a are as defined above)

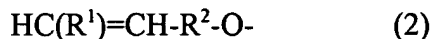
Please amend the paragraph beginning on page 6, line 13, as follows:

The method of producing the polyoxyalkylene polymer for use as component (I) of the invention is not particularly restricted but includes various methods. Particularly, the method which comprises reacting

B³
(a) a polyoxyalkylene polymer terminating in an unsaturated group represented by the general formula (1):



or the general formula (2):



(wherein R^1 represents a hydrocarbon group containing up to 10 carbon atoms and R^2 represents a bivalent organic group containing 1 to 20 carbon atoms and at least one member selected from the group consisting of hydrogen, oxygen and nitrogen as constituent atoms) with

(b) a reactive silicon group-containing compound represented by the general formula (3):

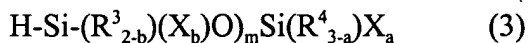


(wherein R^3 , R^4 , X , a , b and m are as defined above)

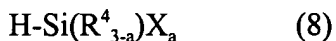
in the presence of (c) a Group VIII transition metal catalyst is advantageous in that the reactive silicon group can be introduced into the molecular chain terminus at a rate of not less than 85%.

Please amend the paragraph beginning on page 8, line 11, as follows:

The (b) component reactive silicon group-containing compound need only to be a compound having at least one silicon group bound to said hydroxyl group and/or hydrolyzable group and at least one Si-H group per molecule. As representative examples, compounds of the following general formula (3) can be mentioned.



From availability points of view, in particular, a compound of the general formula (8) is preferred.



(wherein R^3 , R^4 , X , a , b and m are as defined above)

Please amend the paragraph beginning on page 13, line 8, as follows (Twice amended):

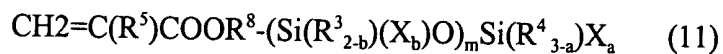
b⁵ As the (I) component, a modification product derived from the reactive silicon group-containing polyoxyalkylene polymer can also be employed. As a representative example of such modification product, there can be mentioned the polymer obtainable by polymerizing a mixture of an alkyl (meth) acrylate monomer having an alkyl group containing 1 to 8 carbon atoms as represented by the following general formula (9) and/or an acrylic (meth)acrylate monomer having an alkyl group containing 10 or more carbon atoms as represented by the following general formula (10) and/or a reactive silicon group-containing alkyl (meth)acrylate monomer of the following general formula (11) in the presence of the reactive silicon group-containing polyoxyalkylene polymer. Aside from the above, it is also possible to use blends of the reactive silicon group-containing polyoxyalkylene polymer with polymers of the following compound (9), (10) and/or (11).



(wherein R^5 represents a hydrogen atom or a methyl group; R^6 represents an alkyl group containing 1 to 8 carbon atoms)



(wherein R^5 represents a hydrogen atom; R^7 represents an alkyl group containing not less than 10 carbon atoms)



(wherein R^5 is as defined above; R^8 represents a bivalent alkylene group containing 1 to 6 carbon atoms; R^3 , R^4 , X , a , b and m are as defined above).